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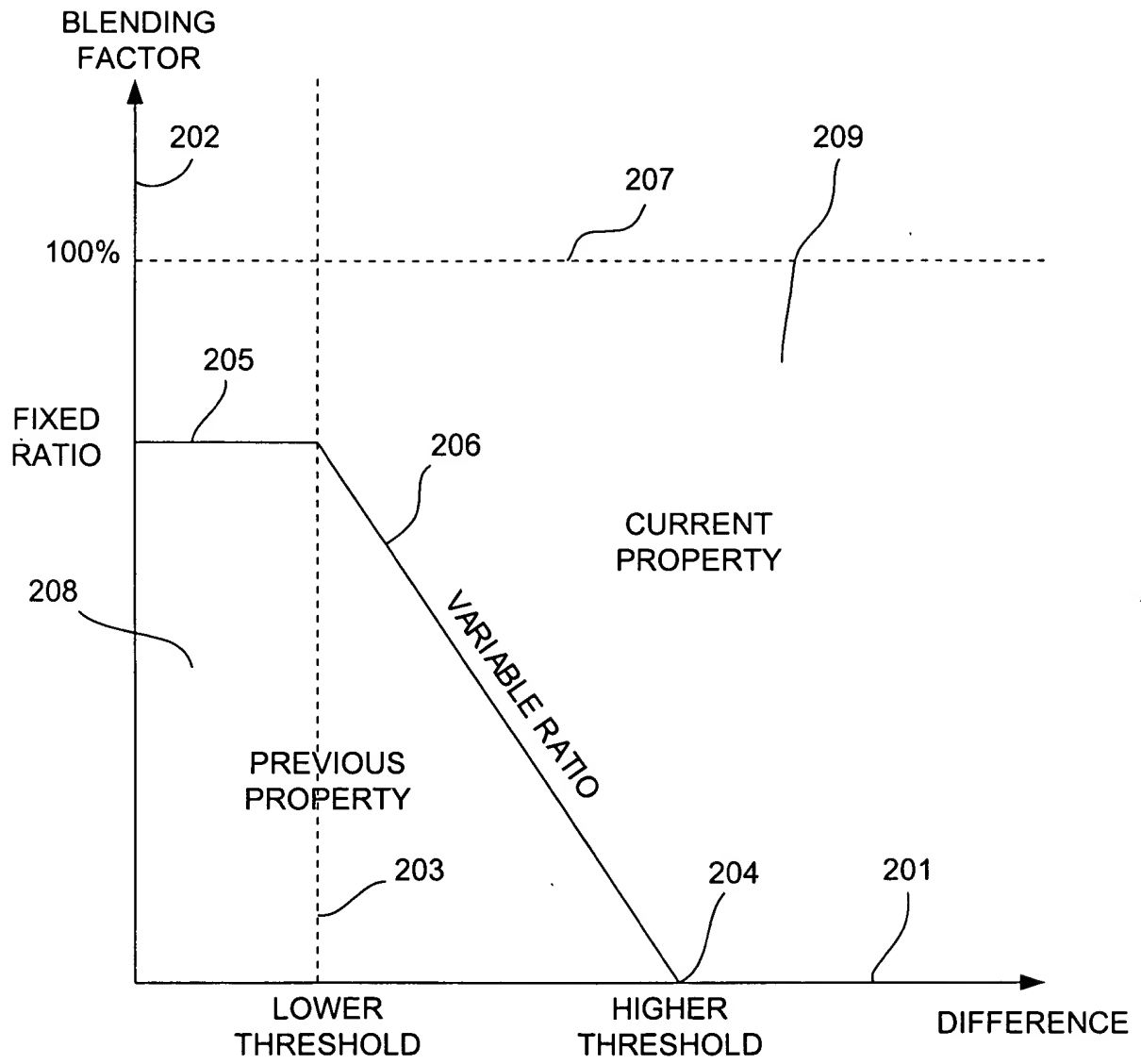


FIG. 2

The diagram illustrates a system for calculating a new property value. It consists of several interconnected components:

- Input Section:** Four input lines, labeled 310, 311, 312, and 313, enter from the left.
- Processing Unit (302):** A large rectangular block containing:
 - 301:** A trapezoidal component receiving inputs 310 and 311. Its output is line 323.
 - 305:** A trapezoidal component receiving inputs 312 and 323. Its output is line 316.
 - 306:** A trapezoidal component receiving inputs 313 and 316. Its output is line 317.
 - 314:** A small rectangular component receiving inputs 317 and 315 (from the right). Its output is line 318.
 - 307:** An AND gate with two inputs from lines 316 and 318. Its output is line 319.
 - 308:** A rectangular component receiving inputs from lines 317 and 319. Its output is line 320.
 - 309:** A large rectangular component at the bottom of the unit, receiving inputs from lines 316, 319, and 320. Its output is line 321.
- Calculation Block (303):** A rectangular block labeled "NEW PROPERTY CALCULATOR". It receives inputs from lines 310 and 321. It contains the formula:

$$\text{NEW} = \text{BLEND} * \text{PREVIOUS} + (1 - \text{BLEND}) * \text{CURRENT}$$
- Output Section:**
 - Line 322 exits the bottom of block 303.
 - Line 304 exits the right side of block 303 and enters a block labeled "DISPLAY".

FIG. 3

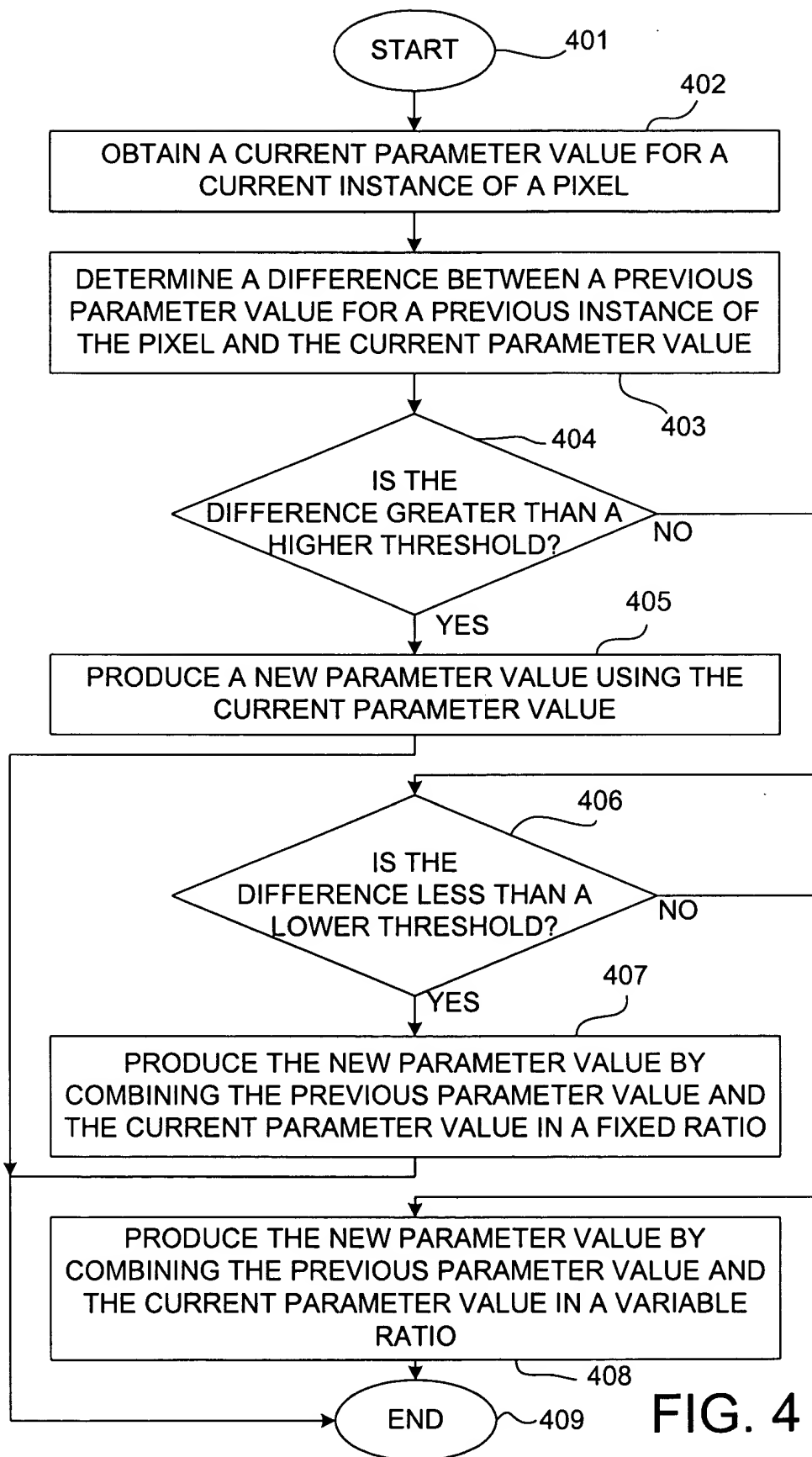


FIG. 4

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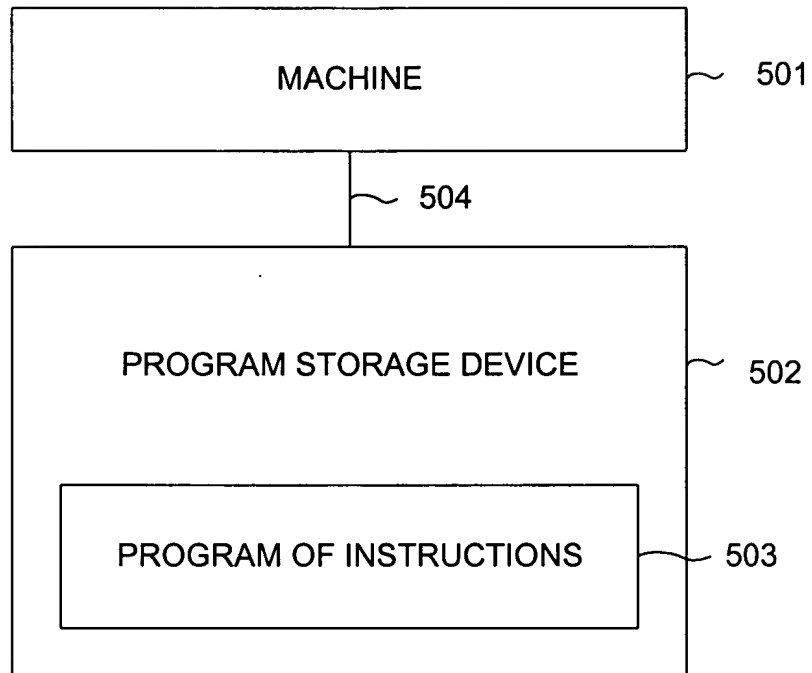


FIG. 5